

From: Richard Rupert/R3/USEPA/US
Sent: 12/26/2011 9:23:11 PM
To: Ralph Ludwig/ADA/USEPA/US@EPA
CC:
Subject: Re: SAP for Dimock

Should be perfect, and I am looking forward to it...

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From: Ralph Ludwig/ADA/USEPA/US
To: Richard Rupert/R3/USEPA/US
Date: 12/26/2011 09:19 PM
Subject: Re: SAP for Dimock

Hi Rich,

I can call your mobile number at 11 AM your time Tuesday to discuss the SAP. Will that work for you?

Cheers,

Ralph

Ralph D. Ludwig, Ph.D.
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National Risk Management Research Laboratory
Ground Water and Ecosystem Restoration Division
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From: Richard Rupert/R3/USEPA/US
To: Ralph Ludwig/ADA/USEPA/US@EPA
Cc: Richard Fetzer/R3/USEPA/US@EPA, Gerald Heston/R3/USEPA/US@EPA, Dennis Carney/R3/USEPA/US@EPA
Date: 12/26/2011 06:12 PM
Subject: SAP for Dimock

Dr. Ludwig,

Please find the attached draft Sampling and Analysis Plan for Dimock. I am forwarding my embedded comments along with the document. We recognize that the details about purging need work and though we have discussed the proposed procedure among ourselves, we need to record it into the SAP. The main problem is trying to plan for home water systems variabilities. I have referenced (cut and pasted) a section from the Bradford QAPP in the draft. Though not

shown on the current draft, we also plan to sample both at the taps and as close to the wells as possible. There are several reasons for this approach based on our experiences at other sites. I will be glad to elaborate on this when we chat, which brings up another point; maybe it would be a good idea to chat a bit before your review... it might save you some time and I know I would like to hear your perspective on this whole thing. Maybe Tuesday midmorning we could touch base. My mobile number is the best way to contact me.

I would also very much appreciate copies of the SAPs that were used at Pavillion, Bradford and Dimock.

We are hoping to have a final plan by Friday, so I would like your comments back by Thursday.

thanks,
Rich

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[attachment "SAP Dimock_Draft_Final_23Dec11.docx" deleted by Ralph Ludwig/ADA/USEPA/US]